41. A system for obtaining an image of biological tissue comprising biological tissue, and in operative association therewith,

one or more ultrasonic energy generators for generating an excitation frequency of from 0.3 MHZ to 22 MHZ applied to the examination area;

one or more transducers for transmitting the ultrasonic energy to the examination area and for detecting reflected and/or backscattered energy from the examination area; and

a processor evaluating the reflected and/or backscattered ultrasonic energy generated by non-linearity in the examination area and generating an image of biological tissue in the examination area therefrom.--

## REMARKS

The application is amended to add the drawings which were inadvertently omitted upon filing the continuation application. It is clear from the disclosure at pages 11-13 that is was intended to include the drawings. Additionally, the drawings appear in the parent application, Ser. No. 08/467,886, the entire disclosure of which is incorporated by reference herein (see paragraph 12 of the cover page form submitted with this continuation application). Since the drawings were incorporated in this application by reference to the parent, their bodily incorporation herein does not constitute new matter.

Additional claims of differing scope are added.

Favorable action on the application as amended herein is earnestly solicited. The examiner is kindly invited to contact the undersigned by telephone to discuss matters which may further the prosecution of this application or facilitate the allowability of some or all of the claims herein.

Respectfully submitted,

By:

Jøhn A. Sopp (Reg. No. 33,103)

Attorney for Applicants

MILLEN, WHITE, ZELANO & BRANIGAN, P.C.

Arlington Courthouse Plaza I 2200 Clarendon Blvd., Suite 1400 Arlington, VA 22201

Direct Dial: (703) 812-5315

Internet address: sopp@mwzb.com

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